Table 3. U.S. Daily Average Supply and Disposition of Crude Oil and Petroleum Products, January 2015 (Thousand Barrels per Day)

Natural Gas Plant Liquids and Liquefied Refinery Gases	Supply				Disposition			
Natural Gas Plant Liquids and Liquefied Refinery Gases 2,880 -20 395 Pentanes Plus	Adjust- s ments ¹	Stock Change ²	Refinery and Blender Net Inputs	Exports	Products Supplied ³			
Refinery Gases	150 545	895	15,493	491	0			
Refinery Gases								
Pentanes Plus	181	-686	587	809	2,826			
Liquefied Petroleum Gases	20	-1	129	188	62			
Ethane/Ethylene	161	-685	-	621	2,765			
Propane/Propylene	0	-68		67	1,016			
Normal Butane/Butylene	142	-328		493	1,568			
Other Liquids 1,073 1, Hydrogen/Oxygenates/Renewables/ 1,073 Other Hydrocarbons Hydrogen Oxygenates (excluding Fuel Ethanol) 58 Renewable Fuels (including Fuel Ethanol) 58 Renewable Fuels Except Fuel Ethanol 960 Unfinished Oils Unfinished Oils Motor Gasoline Blend.Comp. 0 Reformulated Conventional 0 Aviation Gasoline Blend. Comp. 1 18,494 Finished Petroleum Products 1 1,3494 Finished Petroleum Products 1 9,321 Reformulated - 2,972 Conventional 1 1,3484	13	-285		55	99			
Hydrogen/Oxygenates/Renewables/ Other Hydrocarbons	6	-4	182	5	81			
Hydrogen/Oxygenates/Renewables/ Other Hydrocarbons								
Other Hydrocarbons	171 354	358	1,786	534	-81			
Hydrogen					_			
Oxygenates (excluding Fuel Ethanol)	27 191		,	113	0			
Renewable Fuels (including Fuel Ethanol) 1,015 Fuel Ethanol 960 Renewable Fuels Except Fuel Ethanol 55 Other Hydrocarbons Other Hydrocarbons Motor Gasoline Blend.Comp. (MGBC) 0 Reformulated Conventional 0 Aviation Gasoline Blend. Comp. Finished Petroleum Products 1 18,494 19,321 Reformulated 2,972 Conventional 1 6,348 Finished Motor Gasoline 1 6,348 Finished Aviation Gasoline 1 6,348 Finished Aviation Gasoline 1,505 Kerosene-Type Jet Fuel 21 Distillate Fuel Oil ⁵ 4,828 15 ppm sulfur and under ⁶ 4,507 Greater than 15 ppm to 500 ppm sulfur 90 Greater than 500 ppm sulfur 377 Less than 0.31 percent sulfur 377 Less than 0.31 percent sulfur 284 Petrochemical Feedstocks 215 Other Oils for Petro. Feed. Use 215 Other Oils for Petro. Feed. Use 375 Marketable 655 Catalyst 220	_ 205		205	_	0			
Fuel Ethanol	9 -3			59	0			
Renewable Fuels Except Fuel Ethanol 55	17 -10			54	0			
Other Hydrocarbons	0 -9			53	0			
Unfinished Oils	2 -1			1	0			
Motor Gasoline Blend.Comp. (MGBC) 0 Reformulated Conventional 0 Aviation Gasoline Blend. Comp. Finished Petroleum Products 1 18,494 Finished Motor Gasoline 1 9,321 Reformulated 1 6,348 Finished Aviation Gasoline 9 9 Kerosene 1,505 5 Kerosene 9 1,505 5 Kerosene 21 1 5 9 4,828 1 1 5,907 9 4,507 21 1	572	212	_	240	-81			
Reformulated	571 163			181	-01			
Conventional	167 247			2	0			
Aviation Gasoline Blend. Comp. — — — — — — — — — — — — — — — — — — —	404 -85			180	0			
Finished Petroleum Products 1 18,494 Finished Motor Gasoline 1 9,321 Reformulated 1 6,348 Finished Aviation Gasoline 1 6,348 Finished Aviation Gasoline 9 Kerosene-Type Jet Fuel 9 Kerosene-Type Jet Fuel 1,505 Kerosene 21 Distillate Fuel Oil ⁵ 21 Distillate Fuel Oil ⁵ 22 15 ppm sulfur and under ⁶ 4,828 15 ppm sulfur and under ⁶ 4,507 Greater than 15 ppm to 500 ppm sulfur 90 Greater than 500 ppm sulfur 231 Residual Fuel Oil ⁷ 377 Less than 0.31 percent sulfur 37 0.31 to 1.00 percent sulfur 284 Petrochemica		0	-	100	0			
Finished Motor Gasoline								
Reformulated	891 -143	7		2,733	16,503			
Conventional 1 6,348 Finished Aviation Gasoline 9 Kerosene-Type Jet Fuel 1,505 Kerosene 21 Distillate Fuel Oil ⁵ 4,828 15 ppm sulfur and under ⁶ 4,507 Greater than 15 ppm to 500 ppm sulfur ⁶ 90 Greater than 50p ppm sulfur 231 Residual Fuel Oil ⁷ 377 Less than 0.31 percent sulfur 37 0.31 to 1.00 percent sulfur 56 Greater than 1.00 percent sulfur 284 Petrochemical Feedstocks 308 Naphtha for Petro. Feed. Use 215 Other Oils for Petro. Feed. Use 93 Special Naphthas 93 Lubricants 6 Petroleum Coke 875	74 -154	-22		546	8,718			
Finished Aviation Gasoline	213			_	2,759			
Kerosene-Type Jet Fuel 1,505 Kerosene 21 Distillate Fuel Oil ⁵ 4,828 15 ppm sulfur and under ⁶ 4,507 Greater than 15 ppm to 500 ppm sulfur ⁶ 90 Greater than 500 ppm sulfur 231 Residual Fuel Oil ⁷ 377 Less than 0.31 percent sulfur 37 0.31 to 1.00 percent sulfur 56 Greater than 1.00 percent sulfur 284 Petrochemical Feedstocks 308 Naphtha for Petro. Feed. Use 93 Special Naphthas 93 Special Naphthas 45 Lubricants 6 Petroleum Coke 875 Marketable 655 Catalyst 220	74 60			546	5,959			
Kerosene 21 Distillate Fuel Oil5 4,828 15 ppm sulfur and under6 4,507 Greater than 15 ppm to 500 ppm sulfur6 90 Greater than 500 ppm sulfur 231 Residual Fuel Oil ⁷ 377 Less than 0.31 percent sulfur 56 Greater than 1.00 percent sulfur 56 Greater than 1.00 percent sulfur 284 Petrochemical Feedstocks 308 Naphtha for Petro. Feed. Use 215 Other Oils for Petro. Feed. Use 93 Special Naphthas 45 Lubricants 6 Petroleum Coke 875 Marketable 220	0	1		_	8			
Distillate Fuel Oil ⁵ 4,828 15 ppm sulfur and under ⁶ 4,507 Greater than 15 ppm to 500 ppm sulfur ⁶ 90 Greater than 500 ppm sulfur 231 Residual Fuel Oil ⁷ 377 Less than 0.31 percent sulfur 37 0.31 to 1.00 percent sulfur 56 Greater than 1.00 percent sulfur 284 Petrochemical Feedstocks 308 Naphtha for Petro. Feed. Use 215 Other Oils for Petro. Feed. Use 93 Special Naphthas 93 Lubricants 6 Waxes 6 Petroleum Coke 875 Marketable 220	132	31		239	1,367			
15 ppm sulfur and under6	0	-3		22	2			
Greater than 15 ppm to 500 ppm sulfur 90 Greater than 500 ppm sulfur 231 Residual Fuel Oil ⁷ 377 Less than 0.31 percent sulfur 37 0.31 to 1.00 percent sulfur 56 Greater than 1.00 percent sulfur 284 Petrochemical Feedstocks 308 Naphtha for Petro. Feed. Use 215 Other Oils for Petro. Feed. Use 93 Special Naphthas 93 Lubricants 158 Waxes 6 Petroleum Coke 875 Marketable 655 Catalyst 220	349 11			1,084	4,235			
Greater than 500 ppm sulfur 231 Residual Fuel Oil ⁷ 377 Less than 0.31 percent sulfur 56 Greater than 1.00 percent sulfur 284 Petrochemical Feedstocks 308 Naphtha for Petro. Feed. Use 215 Other Oils for Petro. Feed. Use 93 Special Naphthas 45 Lubricants 158 Waxes 6 Petroleum Coke 875 Marketable 655 Catalyst 220	240 11			860	3,982			
Residual Fuel Oil 7	43 -	-8		115	26			
Less than 0.31 percent sulfur 37 0.31 to 1.00 percent sulfur 56 Greater than 1.00 percent sulfur 284 Petrochemical Feedstocks Naphtha for Petro. Feed. Use Other Oils for Petro. Feed. Use 93 Special Naphthas 45 Lubricants 158 Waxes 6 Petroleum Coke 875 Marketable 655 Catalyst 220	67	-38		109	228			
0.31 to 1.00 percent sulfur 56 Greater than 1.00 percent sulfur 284 Petrochemical Feedstocks 308 Naphtha for Petro. Feed. Use 215 Other Oils for Petro. Feed. Use 93 Special Naphthas 45 Lubricants 158 Waxes 6 Petroleum Coke 875 Marketable 655 Catalyst 220	190	19		276	272 NA			
Greater than 1.00 percent sulfur 284 Petrochemical Feedstocks 308 Naphtha for Petro. Feed. Use 215 Other Oils for Petro. Feed. Use 93 Special Naphthas 45 Lubricants 158 Waxes 6 Petroleum Coke 875 Marketable 655 Catalyst 220	26 17	6		NA NA	NA NA			
Petrochemical Feedstocks 308 Naphtha for Petro. Feed. Use 215 Other Oils for Petro. Feed. Use 93 Special Naphthas 45 Lubricants 158 Waxes 6 Petroleum Coke 875 Marketable 655 Catalyst 220	147	3		NA NA	NA NA			
Naphtha for Petro. Feed. Use 215 Other Oils for Petro. Feed. Use 93 Special Naphthas 45 Lubricants 158 Waxes 6 Petroleum Coke 875 Marketable 655 Catalyst 220	47	-5		INA	361			
Other Oils for Petro. Feed. Use 93 Special Naphthas 45 Lubricants 158 Waxes 6 Petroleum Coke 875 Marketable 655 Catalyst 220	37	-5		_	254			
Special Naphthas 45 Lubricants 158 Waxes 6 Petroleum Coke 875 Marketable 655 Catalyst 220	10	-3			106			
Lubricants -158 Waxes 6 Petroleum Coke 875 Marketable 655 Catalyst 220	19	-2		_	66			
Waxes 6 Petroleum Coke 875 Marketable 655 Catalyst 220	41	-19		66	153			
Petroleum Coke 875 Marketable 655 Catalyst 220	5	1		4	6			
Marketable 655 Catalyst 220	10			483	384			
Catalyst 220	10			483	164			
		_			220			
	23	122		13	198			
Still Gas 644					644			
Miscellaneous Products 88	0	-1		1	88			
Total	393 755	574	17.866	4,567	19,249			

⁼ Not Applicable.

Sources: Energy Information Administration (EIA) Forms EIA-22M "Monthly Biodiesel Production Survey", EIA-810, "Monthly Refinery Report," EIA-812, "Monthly Product Pipeline Report," EIA-813, "Monthly Crude Oil Report," EIA-814, "Monthly Imports Report," EIA-815, "Monthly Bulk Terminal and Blender Report," EIA-816, "Monthly Natural Gas Liquids Report," and EIA-819, "Monthly Oxygenate Report." Domestic crude oil field production estimates based on historical statistics from State conservation agencies and the Minerals Management Service of the U.S. Department of Interior. Export data from the U.S. Census Bureau.

⁼ No Data Reported.

⁼ Not Available.

Includes an adjustment for crude oil, previously referred to as 'Unaccounted For Crude Oil.' Also included is an adjustment for motor gasoline blending components, fuel ethanol, and distillate fuel oil. See Appendix B, Note 2C for a detailed explanation of these adjustments.

A negative number indicates a decrease in stocks and a positive number indicates an increase in stocks.

Product supplied is equal to field production, plus renewable fuels and oxygenate plant net production, plus refinery and blender net production, plus imports, plus net receipts, plus adjustments, minus stock change, minus refinery and blender net inputs, minus exports.

4 Includes value for the Strategic Petroleum Reserve. See Table 25 for the breakout of Commercial Crude Oil.

Distillate stocks located in the 'Northeast Reserves' are excluded. For details see Appendix D.

Exports of distillate fuel oil with sulfur greater than 15 ppm to 500 ppm may include distillate fuel oil with sulfur content 15 ppm and under due to product detail limitations in the

exports data received from the U.S. Census Bureau. Total residual fuel oil ending stocks and stock change include stocks held at pipelines. Residual fuel oil ending stocks and stock change by sulfur content exclude pipeline stocks. Therefore, the sum of residual fuel oil ending stocks and stock change by sulfur content may not equal total residual fuel oil ending stocks and stock change. Notes: Totals may not equal sum of components due to independent rounding. Domestic crude oil field production are estimates.